

TARGET: Science & Engineering Program

2015 APPLICATION FORM

Personal Info	rmation (Please type or p	rint clearly)	
Name:	Last Name	First Name	MI
Home Address:	Street #	Street	Apt. #
	Street #	Applicant — — — — — — — — — — — — — — — — — — —	Арт. #
City	State Zip	Area Code	Telephone #
PRIN	NT EN	MAIL ADDRESS	
	Applicant Cell: Area Code		014 – 2015 Academic Year:
Fem Male	ale	- Day Year	Sophomore Junior
Citizenship:	U.S. Citizen Permane	nt Resident Foreign Na	tional with I-20
High School: _			County:
City	State Zip	_ Area Code	Telephone #
Expected Gradu	nation Date:	Grade Point Average: _ (unweighted)	/
General Infor	mation		
Have you ever v	isited Fermilab?		Yes No No
Have you partici	pated in Fermilab's Saturday N	Morning Physics Program?	Yes No No
Will you be apply	ing to other summer internship p	rograms? If yes, please specify wh	nich ones?

Signatures (All Original Signatures are Required)	
PRINT Math Teacher SIGNATURE	DATE
PRINT Email Address	PHONE NUMBER
PRINT Science Teacher SIGNATURE	DATE
PRINT Email Address	PHONE NUMBER
PRINT Principal / Guidance Counselor SIGNATURE	DATE
PRINT Email Address	PHONE NUMBER
PRINT Student Applicant SIGNATURE	DATE
PRINT Email Address	PHONE NUMBER
Complete Application Packet: Submit As One Complete Package, via US Mail only (Faxes, Emails	. 0
Submit As One Complete Package, via US Mail only (Faxes, Emails Walk-ins are NOT Accepted):	<u>, </u>
2015 Application	
Personal Statement (See page 3 of 2015 Application for detailed instructions)	
Official Transcript (Copies of Transcript are not Acceptable)	
2 Evaluation of Applicant forms (must be put in a sealed envelope by Teacher	completing form)
Recommendation Letters are optional and must be put in a sealed envelope by writing the letter. The sealed letter of recommendation must be mailed in or with all application materials listed above.	
Application Deadline: Friday, February 27, 2015	

(The completed Application Packet must be postmarked no later than February 27, 2015)

Personal Statement (Please Submit via Mail, see detailed instructions below)

Statement Guidelines:

- o Separate attachment
- o Word Limit- 500 words or less
- Typed Font: Times New Roman Font Size: 12
- o Single-Spaced
- 1" margins (top, right, left, bottom)
- o 8.5 x 11 paper

Please describe your interests and motivation in the areas of science, technology, engineering and mathematics. What do you expect a summer internship at Fermilab to offer you? What kinds of work assignments would you consider beneficial to supporting your interests and skills? What are your goals and plans after you graduate from high school? Please type your Personal Statement and remember to run the spell check tool on your document and correct all spelling errors before submitting.

Computer & Technical Skills

Please identify your level of skill with each the following:

	EXPERT	INTERMEDIATE	BEGINNER	NOT FAMILIAR
HTML				
CAD				
Photoshop				
JavaScript				
MS Project				
MS Excel				
MS Access				
MS PowerPoint				
C/ C++				
UNIX				
Python				
Perl				
Soldering Iron				

NO	YES	Date Completed	COURSE
			Algebra I
			Algebra II
			Algebra II / Trigonometry
			Honors Algebra / Trigonometry
			Geometry I
			Geometry II
			Honors Geometry
			Probability & Statistics
			AP Statistics
			Calculus
			AP Calculus AB
			AP Calculus BC
			Calculus III
			Chemistry/Physics
			Physics
			Honor Physics
			_ AP Physics
			Astronomy
			Computer Aided Draft & Design
			Electronics
			Computer Networking
			Electronics
			Journalism

Coursework

Extracurricular Activities

Please list and describe in <u>bulleted</u> form your most meaningful extracurricular activities, organized or individual, during the past two years. Also indicate any leadership positions, as well as time involved per week, in these activities.

1. Mathematics, Science and Technology related activities:

ACTIVITY

Hours Per WEEK

2. Prioritize and describe your top three other areas of involvement: (i.e. Specific sports, clubs, and/or organizations)

ACTIVITY Hours Per WEEK

Awards

Please list and describe in <u>bulleted</u> form the most meaningful awards you have received in or out of school during the past two years. Include the full name of award(s) and year the award was received.

1. Mathematics, Science and Technology related awards:
Name of Award

Year Received

2. Prioritize your top three awards won in areas other than mathematics and science:

Name of Award

Year Received

Post Office Box 500 – MS 117 Batavia, IL 60510 Tel: (630) 840-4574 Fax: (630) 840-8365 scharles@fnal.gov Page 5 of 7

Work Experience		
Please list your work experience: COMPANY	JOB TITLE	From - To
1 2		
3		
4.		
Additional Information applicant would I	ike considered in the review of h	nis / her application:

Demographic Information (OPTIONAL)

This section is (OPTIONAL. You are NOT required to complete this section.
Yes	No Hispanic/Latino(a) Are you a person of Cuban, Mexican, Puerto Rican or other Spanish Culture or origin
Select one or n	nore races from the following five race groups:
	American Indian or Alaskan Native: A person having origins in any of the original peoples of the North and South America (including Central America), and who maintains a tribal affiliation or community attachment.
	Asian: A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam.
	Black or African American: A person having origins in any of the black racial groups of Africa.
	Native Hawaiian or Pacific Islander: A person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands.
	White: A person having origins in any of the original people of Europe, Middle East, or North Africa.